

I CLAIM:

1. A pad for treating eye conditions comprising:
 - a multipart container having an impermeable outer membrane sized to fit generally within the peri orbital region and sufficiently flexible to mold to the eye;
 - a first chemical in a first storage area in the multipart container;
 - a second chemical in a second storage area in the multipart container, the first and second chemicals selected to have an exothermic reaction when mixed for producing a temperature suitable for treating eye conditions, the exothermic reaction providing the suitable temperature for a period of time suitable for treating eye conditions; and
 - an inner membrane for initially separating the first and second chemicals, the inner membrane being renderable permeable, without penetration of the impermeable outer membrane, to permit mixing the first and second chemicals to cause the exothermic reaction.
2. The invention of claim 1 wherein the second storage area surrounds the first storage area.
3. The invention of claim 1 wherein the second storage area is adjacent to the first storage area.
4. The invention of claim 1 wherein the inner membrane is breakable by application of pressure to the outside of the device.
5. The invention of claim 1, further comprising:
 - a soft material attached to at least part of the impermeable membrane, said soft material suitable for absorbing and retaining a cleansing substance suitable for cleansing the eye.
6. The invention of claim 5 further comprising:

a cleansing substance retained in or on the soft material, the cleansing substance suitable for cleansing the peri-orbital region.

7. The invention of claim 6 wherein the cleansing substance is pH controlled so as not to cause ocular irritation.
8. The invention of claim 6 wherein the cleansing substance is present in the soft material in breakable containers.
9. The invention of claim 8 wherein the cleansing substance breakable containers are breakable by a quick application of pressure to the outside of the device.
10. The invention of claim 5 further comprising:
an antibacterial antibiotic retained in or on the soft material, the antibacterial antibiotic suitable for killing bacteria in the peri-orbital region.
11. The invention of claim 10 wherein the antibiotic is present in a mix with the cleansing substance.
12. The invention of claim 10 wherein the antibiotic is selected from the group consisting of Bacitracin, Erythromycin, Gentamicin, Neomycin, Chloramphenicol, optical fluoroquinolones and combinations thereof.
13. The invention of claim 12 wherein the optical fluoroquinolones are selected from Ciprofloxacin, Norfloxacin, Ofloxacin, Moxifloxacin and combinations thereof.
14. The invention of claim 5 wherein the soft material is non-abrasive.
15. The invention of claim 5 wherein the soft material is lint free.
16. The invention of claim 5 wherein the soft material is comprised of gauze.

17. The invention of claim 5 wherein the soft material covers at least the part of the heat source touching a user's peri-orbital region.
18. The invention of claim 1 wherein the suitable temperature is in a range of 100-108 degrees Fahrenheit.
19. The invention of claim 1 wherein the suitable time period is at least 5 minutes.
20. The invention of claim 1 wherein the suitable time period is at least 10 minutes.
21. The invention of claim 1 wherein the suitable time period is at least 15 minutes.
22. The invention of claim 1 further comprising a handle.
24. The invention of claim 22 wherein the handle is attached away from the portion of the device applied to a user's peri-ocular region.